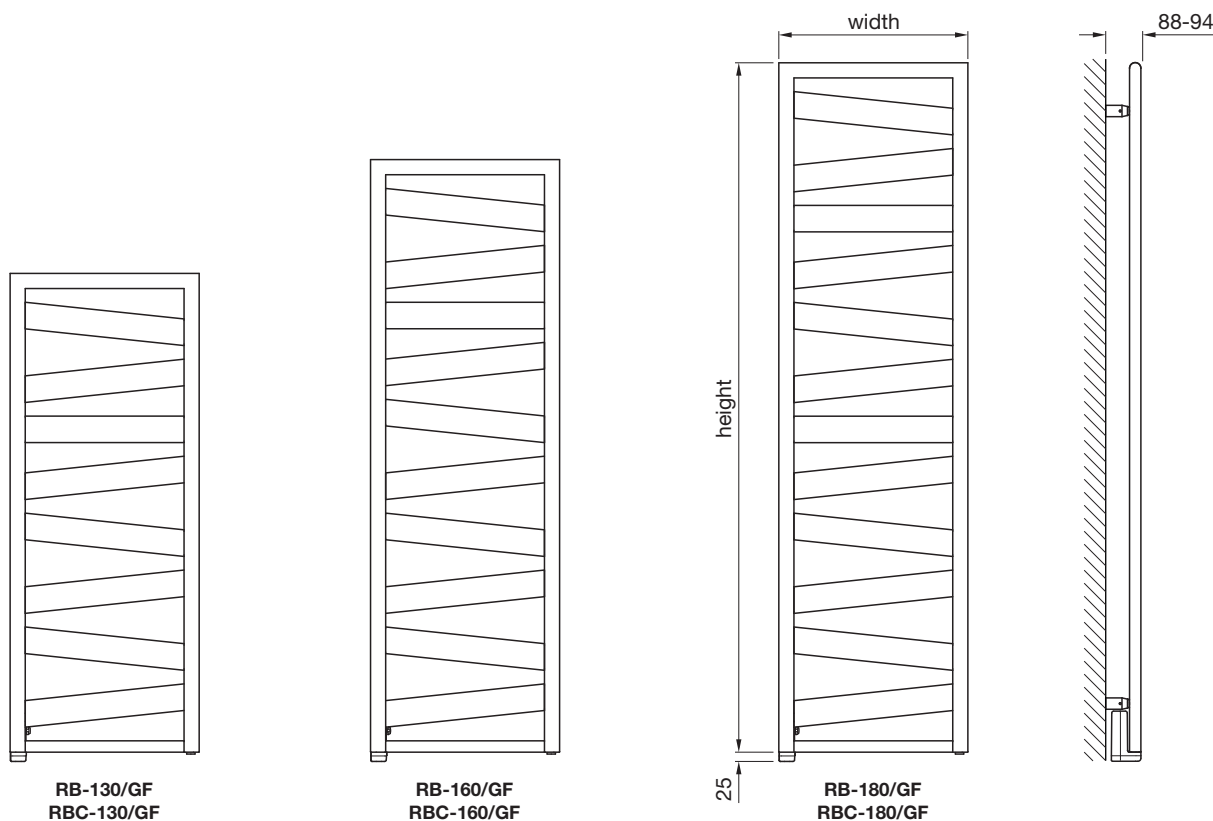




All dimensions shown are in millimetres

All steel construction: **40mm x 30mm D-shaped outer frame**
70mm x 8mm inner tubes

Connections: **1.2m long flying lead (2 core)**

** does not include immersion heater*

Model	Height* ± 2mm	Width ± 2mm	Finish	Output Watts	Weight kg
RB-130-050/GF	1266	500	painted	500	14.5
RB-160-050/GF	1567	500	painted	600	17.5
RB-180-050/GF	1823	500	painted	750	20.2
RBC-130-050/GF	1266	500	chrome	300	14.6
RBC-160-050/GF	1567	500	chrome	300	17.5
RBC-180-050/GF	1823	500	chrome	500	20.5

Issue 1.0

Tools & Material Required

Tape measure
Screwdriver - crosshead
Pliers
Electric drill
Masonry drill bit
Spirit level
Stepladder (for taller radiators)

Key	Component	Qty
A	Boss	4
B	Wall Plug	4
C	Bracket	4
D	Screw, 6mm dia x 50mm	4
E	Washer	4
F	Grub Screw	4
G	Allen Key	1

Assembly Instructions

Screw bosses (A) to studs on the back of the radiator.

Accurately mark out bracket holes on wall using spirit level, to dimensions as shown on Technical Data Sheet.

Drill four holes to a minimum depth of 65mm & insert wall plugs (B).

Attach brackets (C) to wall with screws (D) & washers (E).

Hang radiator onto wall by inserting bosses (A) into brackets (C).

Tighten grub screws (F) with Allen key (G).

Electric radiators should be fitted only by a qualified electrician and must be earthed and connected to a cable outlet in the bathroom in accordance with I.E.E. wiring regulations. The electrical connection should be made to a '5 amp fused fixed spur' located outside the bathroom.

Note: for maintenance purposes, cable outlets must remain accessible and cables must not be buried directly into walls.

